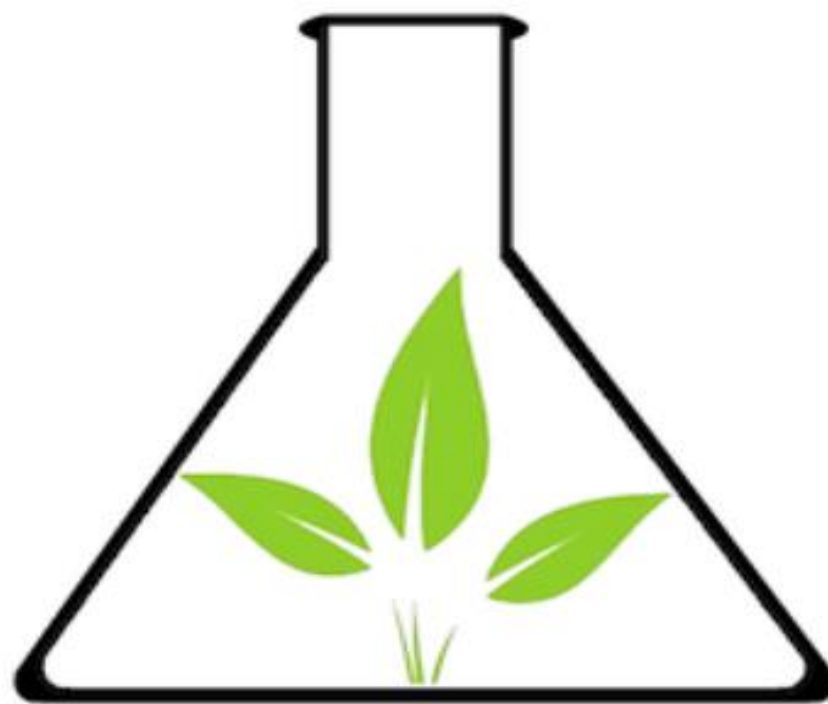# Logistics and Prosthetics GUI Overlay

Future Technology Laboratory "Sandbox"

http://vaftl.us

What does the FTL provide?

Source-code Repositories
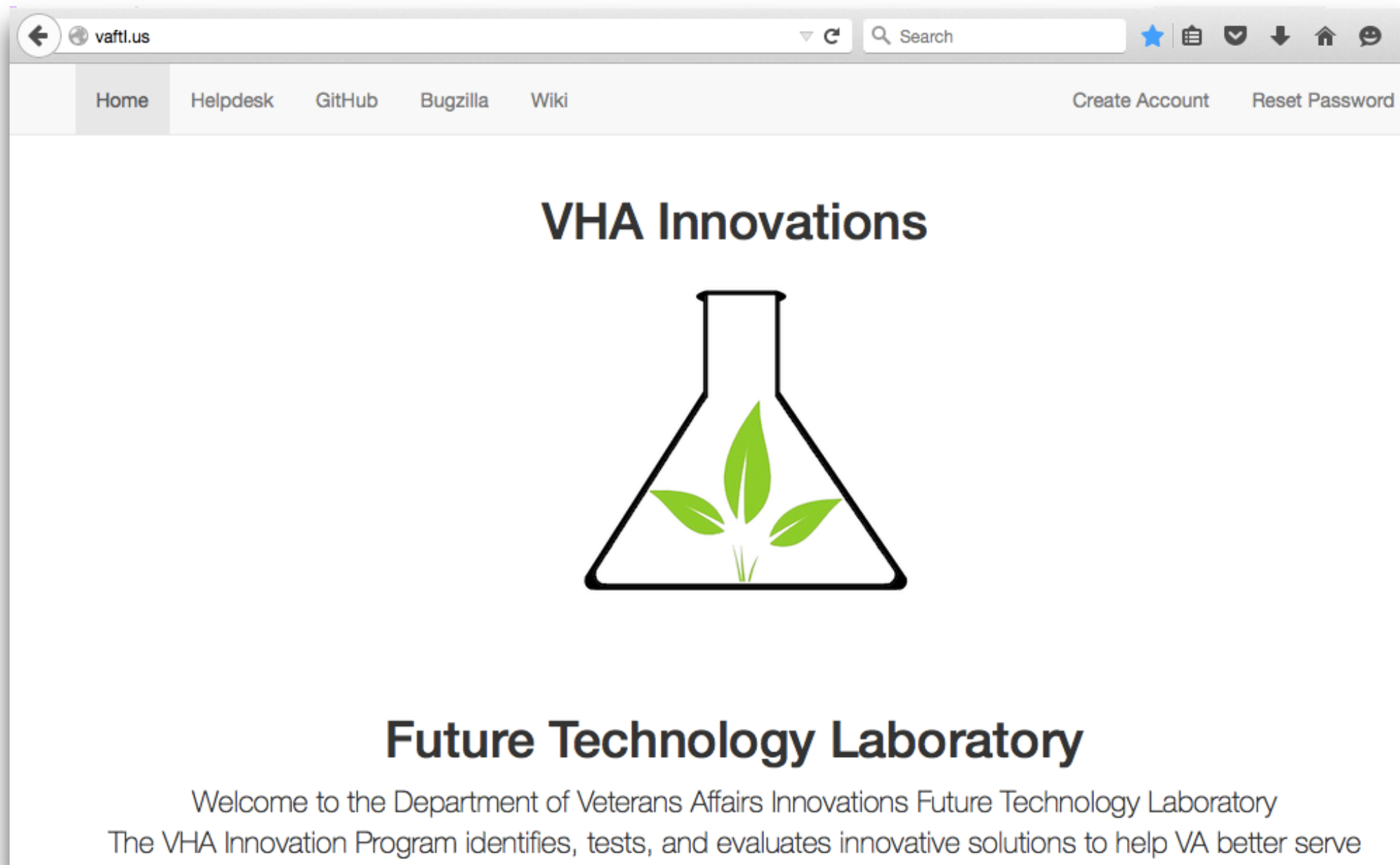
Workstations and Servers

Helpdesk Services

Collaborative Wikis

FTL Launch Page

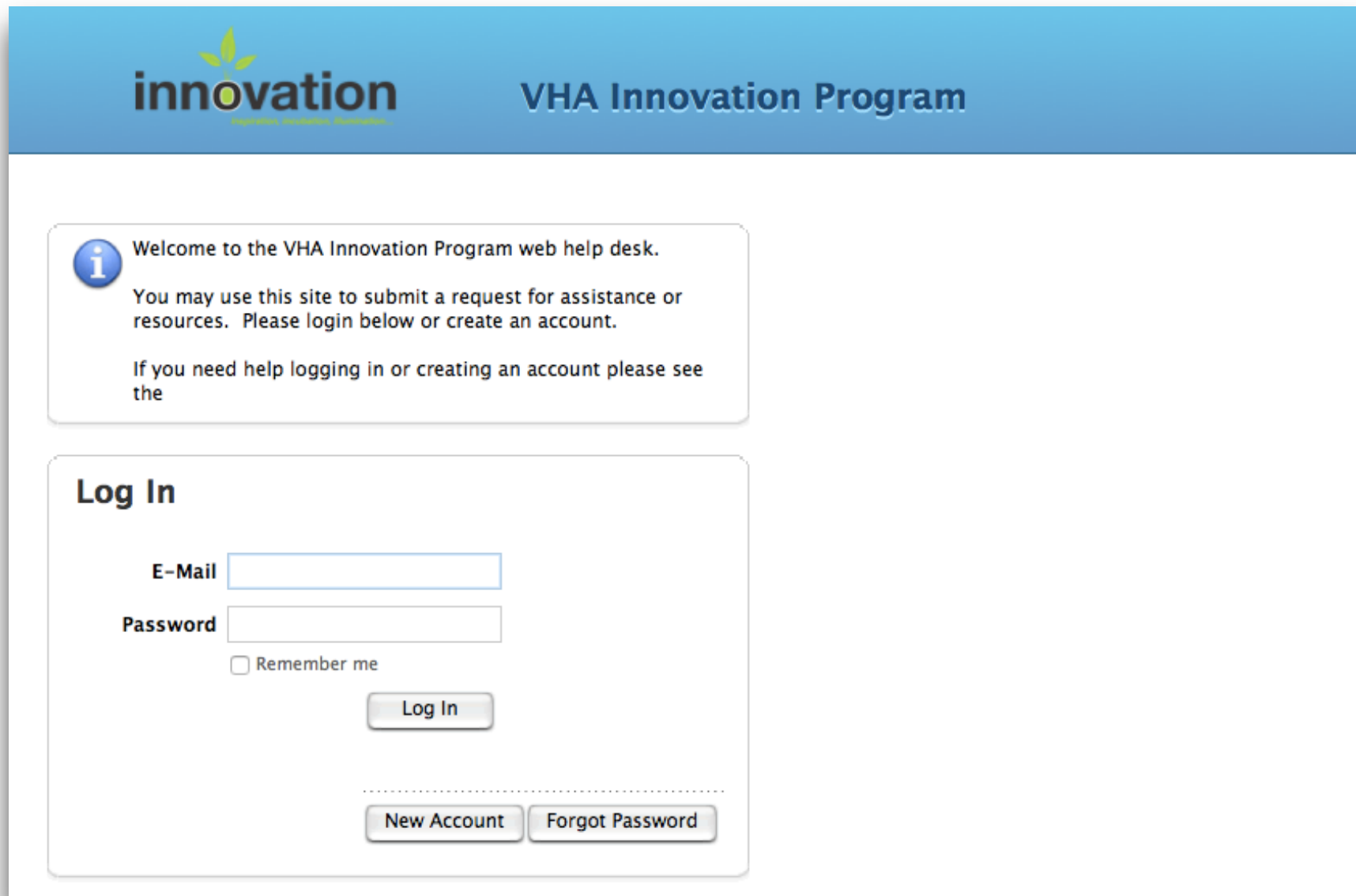**To get started with the FTL visit us at:**

http://vaftl.us

Click 'Create Account'

Helpdesk Services

http://help.vaftl.us Login to make a request

Helpdesk Account

http://help.vaftl.us   'Click New Account'

innovation
VHA Innovations Laboratory
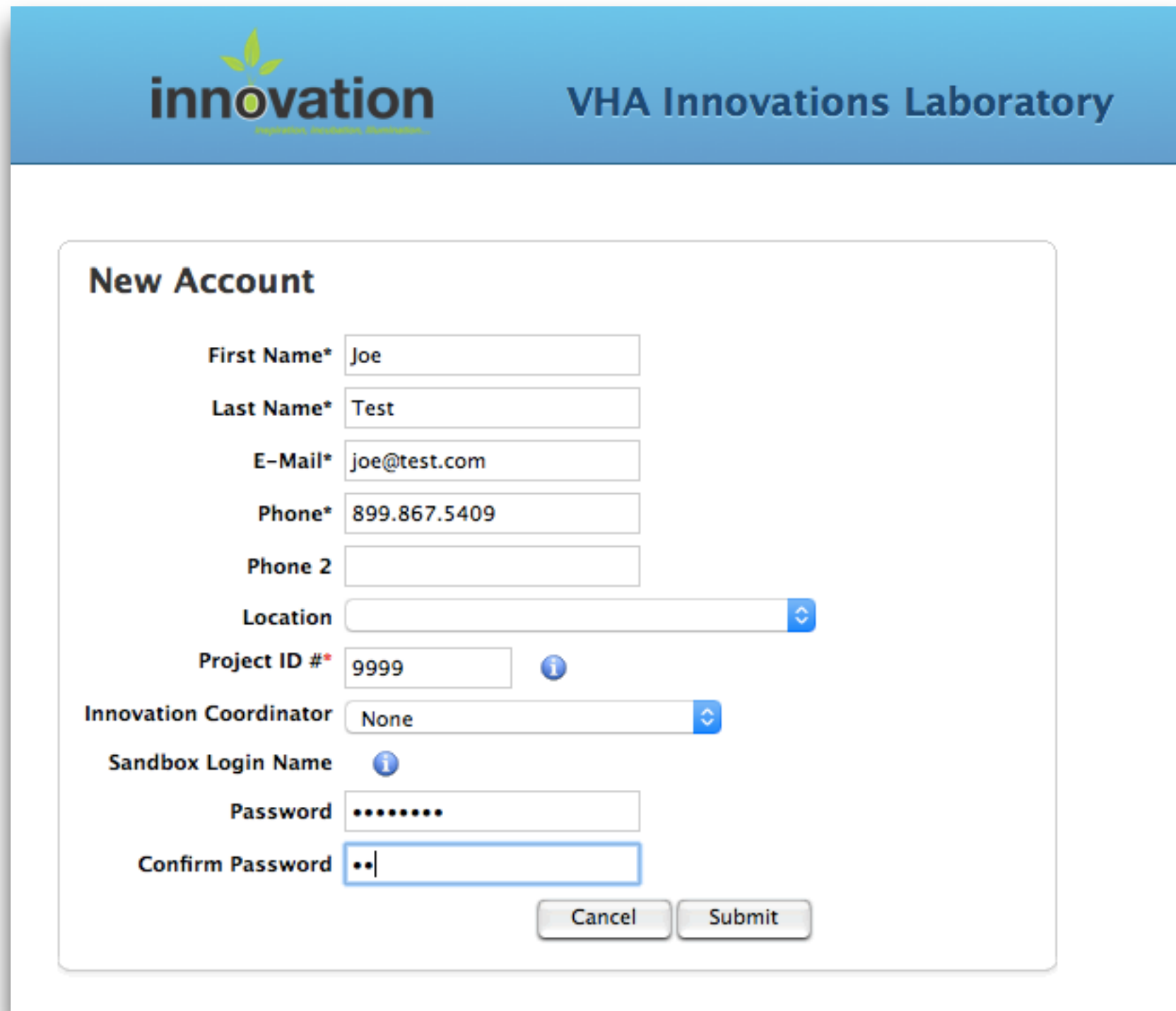
New Account

First Name*	Joe
Last Name*	Test
E-Mail*	joe@test.com
Phone*	899.867.5409
Phone 2	
Location	
Project ID #*	9999
Innovation Coordinator	None
Sandbox Login Name	
Password	••••••••
Confirm Password	••

Cancel   Submit

Helpdesk Services

http://help.vaftl.us   Request access SDK
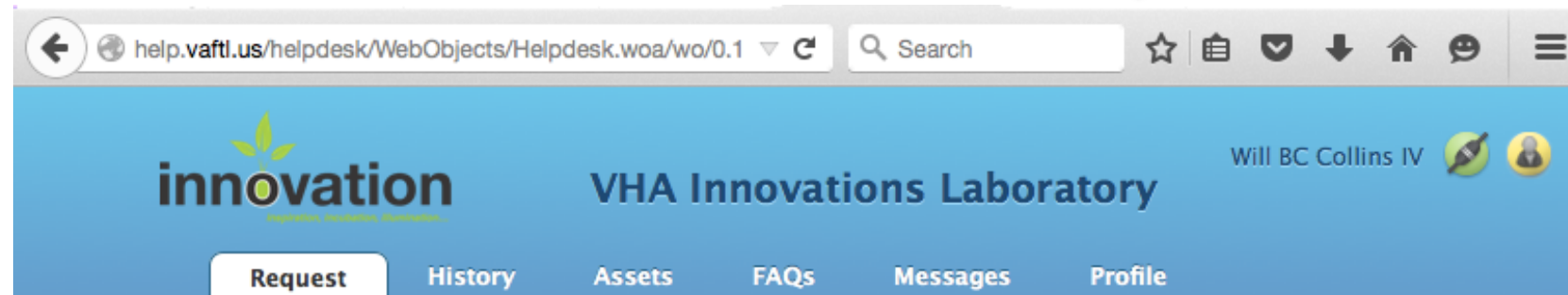
Create Tickets for Assistance

- Source Code Access
- Custom server requests
- Wiki requests
- VistA server access/creation
- Suggestions for improvement
- Assistance from SME's

Helpdesk Services

http://help.vacloud.us   Ticket History

Source-code Repositories

https://github.com/VHAINNOVATIONS

To request access, create a ticket in our helpdesk at:

http://help.vaftl.us

Workstations and Servers

Servers in FTL (AWS and GovCloud)

Documentation

https://xxxx.vaftl.us/documentation/

https://ehmp.vaftl.us/documentation/#/sdk

eHMP Software Development Kit (SDK)

The eHMP Clinical Practice Environment is a web application that will ultimately perform many of the functions of the VA's Computerized Patient Record System (CPRS). The CPE utilizes VistA Exchange as its source of patient data via the VistA Exchange API (VX-API). The web application is developed as a Single Page Application using a custom web SDK. The SDK provides the following:

- Application Development Kit (ADK) for UI development with Marionette/Backbone
- Resource Development Kit (RDK) for developing REST services using Node/Express
- VistA Exchange API (VX-API) for interfacing with the VistA Exchange patient record cache and VistA

The SDK provides common cross cutting concerns including accessing the patient record, the ability to add incremental functionality to the web application through the development of applets, and the ability to develop new REST services against VistA Exchange.

ADK
Application Development Kit

Documentation >

RDK
Resource Development Kit

Documentation >

VX-API
VistA Exchange API

Documentation >

What does the FTL provide?

- Helpdesk Services

- Source-code repositories

- Servers for development

- Apple Wikis (inside VA and/or Public)

- Help for new developers getting started with VistA and FTL